Site_No	Samp_No	Location	CAS_NO	Analyte	Total_Or_Disolved	Result
R9080515	SJ4C-082515-11	SJ4C	7440-38-2	Arsenic, Dissolved	D	1.4
R9080515	SJSR-082515-11	SJSR	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-50-8	Copper, Dissolved	D	2.7
R9080515	SJ4C-082515-11	SJ4C	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJ4C-082515-11	SJ4C	7439-98-7	Molybdenum, Dissolved	D	1.6
R9080515	SJ4C-082515-11	SJ4C	7440-39-3	Barium, Dissolved	D	71
R9080515	SJ4C-082515-11	SJ4C	7440-02-0	Nickel, Dissolved	D	0.92
R9080515	SJ4C-082515-11	SJ4C	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-23-5	Sodium	T	30000
R9080515	SJ4C-082515-11	SJ4C	7440-09-7	Potassium	Т	2800
R9080515	SJ4C-082515-11	SJ4C	7439-95-4	Magnesium	T	8800
R9080515	SJ4C-082515-11	SJ4C	7439-89-6	Iron	Т	1400
R9080515	SJ4C-082515-11	SJ4C	7440-70-2	Calcium	Т	49000
R9080515	SJ4C-082515-11	SJ4C	7440-02-0	Nickel	Т	1.4
R9080515	SJ4C-082515-11	SJ4C	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJ4C-082515-11	SJ4C	7440-39-3	Barium	T	96
R9080515	SJMC-082515-12	SJMC	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7439-96-5	Manganese		65
R9080515	SJ4C-082515-11	SJ4C	7439-92-1	Lead	T	1.7

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R9080515	SJ4C-082515-11	SJ4C	7440-50-8	Copper	Т	3.1
R9080515	SJ4C-082515-11	SJ4C	7440-48-4	Cobalt	Т	0.75
R9080515	SJ4C-082515-11	SJ4C	7440-47-3	Chromium	Т	0.92
R9080515	SJ4C-082515-11	SJ4C	7439-96-5	Manganese, Dissolved	D	6.8
R9080515	SJ4C-082515-11	SJ4C	7440-41-7	Beryllium	Т	0.25
R9080515	SJSR-082515-11	SJSR	7782-49-2	Selenium, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-38-2	-	Т	1.8
	SJ4C-082515-11	SJ4C	7440-36-0		Т	0.5
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R9080515	SJ4C-082515-11	SJ4C	/440-66-6	Zinc, Dissolved	D	6.1
R9080515	SJ4C-082515-11	SJ4C	7440-62-2	Vanadium, Dissolved	D	1.5
R9080515	SJ4C-082515-11	SJ4C	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7782-49-2	Selenium, Dissolved	D	0.69
R9080515	SJ4C-082515-11	SJ4C	7440-43-9	Cadmium	Т	0.25
R9080515	SJDS-082515-11	SJDS	7440-62-2	Vanadium, Dissolved	D	1.4
R9080515	SJ4C-082515-11	SJ4C	7429-90-5	Aluminum	Т	1500
R9080515	SJDS-082515-11	SJDS	7782-49-2	Selenium	Т	0.76
	SJDS-082515-11	SJDS	7440-02-0		Т	1.8
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R9080515	SJDS-082515-11	SJDS	7439-98-7	Molybdenum	Τ	1.5
R9080515	SJDS-082515-11	SJDS	7439-96-5	Manganese	Т	87
R9080515	SJDS-082515-11	SJDS	7439-92-1	Lead	Т	2.3
R9080515	SJDS-082515-11	SJDS	7440-28-0	Thallium	Т	0.5

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R9080515	SJDS-082515-11	SJDS	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJSR-082515-11	SJSR	7429-90-5	Aluminum, Dissolved	D	160
R9080515	SJDS-082515-11	SJDS	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJDS-082515-11	SJDS	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJDS-082515-11	SJDS	7782-49-2	Selenium, Dissolved	D	0.75
R9080515	SJDS-082515-11	SJDS	7440-02-0	Nickel, Dissolved	D	2
R9080515	SJMC-082515-12	SJMC	7440-02-0	Nickel, Dissolved	D	2.3
R9080515	SJMC-082515-12	SJMC	7439-98-7	Molybdenum, Dissolved	D	2
R9080515	SJHB-082515-11	SJHB	7440-70-2	Calcium, Dissolved	D	45000
R9080515	SJDS-082515-11	SJDS	7440-36-0	Antimony	Т	0.5
R9080515	SJSR-082515-11	SJSR	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJSR-082515-11	SJSR	7440-02-0	Nickel, Dissolved	D	0.92
R9080515	SJSR-082515-11	SJSR	7439-98-7	Molybdenum,	D	1.5
R9080515	SJSR-082515-11	SJSR	7439-96-5	Manganese, Dissolved	D	6.7
R9080515	SJSR-082515-11	SJSR		Lead, Dissolved	D	0.5
	SJSR-082515-11	SJSR		Copper, Dissolved	D	1.9
	SJSR-082515-11	SJSR		Cobalt, Dissolved	D	0.5
	SJDS-082515-11	SJDS	7440-22-4	•	Т	0.5
	SJSR-082515-11	SJSR		Cadmium, Dissolved	D	0.25
	SJ4C-082515-11	SJ4C	7782-49-2	·	Т	0.71
		SJSR		Barium, Dissolved	D	74
	SJSR-082515-11	SJSR		Arsenic, Dissolved	D	
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R9080515	SJSR-082515-11	SJSR	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJSR-082515-11	SJSR	7440-09-7	Potassium, Dissolved	D	2300
R9080515	SJSR-082515-11	SJSR	7439-95-4	Magnesium, Dissolved	D	7700
R9080515	SJSR-082515-11	SJSR	7439-89-6	Iron, Dissolved	D	96
R9080515	SJSR-082515-11	SJSR	7440-70-2	Calcium, Dissolved	D	46000
R9080515	SJSR-082515-11	SJSR	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJSR-082515-11	SJSR	7439-89-6	Iron	Γ	1700
R9080515	SJDS-082515-11	SJDS	7440-50-8	Copper	Т	3.7
R9080515	SJSR-082515-11	SJSR	7440-36-0	Antimony	Τ	0.5
R9080515	SJSR-082515-11	SJSR	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJSR-082515-11	SJSR	7440-62-2	Vanadium, Dissolved	D	1.3
R9080515	SJSR-082515-11	SJSR	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJSR-082515-11	SJSR	7440-23-5	Sodium	Г	29000
R9080515	SJSR-082515-11	SJSR	7440-39-3	Barium	Т	110
R9080515	SJSR-082515-11	SJSR	7439-95-4	Magnesium	Т	8200
R9080515	SJSR-082515-11	SJSR	7440-41-7	Beryllium	Т	0.25
R9080515	SJSR-082515-11	SJSR	7440-70-2	Calcium	Г	49000
R9080515	SJSR-082515-11	SJSR	7429-90-5	Aluminum	Т	1700
R9080515	SJSR-082515-11	SJSR	7440-23-5	Sodium, Dissolved	D	27000
R9080515	SJDS-082515-11	SJDS	7439-97-6	Mercury	Т	0.1
R9080515	SJDS-082515-11	SJDS	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJDS-082515-11	SJDS	7440-66-6	Zinc	Т	13

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R9080515	SJ4C-082515-11	SJ4C	7439-98-7	Molybdenum	Т	1.5
R9080515	SJSR-082515-11	SJSR	7440-09-7	Potassium	Т	2800
R9080515	SJSR-082515-11	SJSR	7440-02-0	Nickel	Т	1.7
R9080515	MECT-082515-11	MECT	7782-49-2	Selenium	Т	1.2
R9080515	SJSR-082515-11	SJSR	7439-97-6	Mercury	Т	0.1
R9080515	SJSR-082515-11	SJSR	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJSR-082515-11	SJSR	7440-66-6	Zinc	Т	9.1
R9080515	SJSR-082515-11	SJSR	7440-62-2	Vanadium	Т	3.7
R9080515	SJSR-082515-11	SJSR	7440-28-0	Thallium	Т	0.5
R9080515	SJSR-082515-11	SJSR	7440-38-2	Arsenic	Т	1.6
R9080515	SJSR-082515-11	SJSR	7782-49-2	Selenium	Т	0.52
R9080515	SJDS-082515-11	SJDS	7440-48-4	Cobalt	Т	1
R9080515	SJSR-082515-11	SJSR	7439-98-7	Molybdenum	Т	1.5
R9080515	SJSR-082515-11	SJSR	7439-96-5	Manganese	Т	76
R9080515	SJSR-082515-11	SJSR	7439-92-1	Lead	Т	2.1
R9080515	SJSR-082515-11	SJSR	7440-50-8	Copper	Т	5.6
R9080515	SJSR-082515-11	SJSR	7440-48-4	Cobalt	T	0.91
R9080515	SJSR-082515-11	SJSR	7440-47-3	Chromium	T	1.1
R9080515	SJSR-082515-11	SJSR	7440-43-9	Cadmium	Т	0.25
		SJSR	7440-22-4	>	Т	0.5
		SJDS		Calcium, Dissolved	D	47000
		SJDS	7440-62-2	-	Т	4,000
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R9080515	SJDS-082515-11	SJDS	7439-89-6	Iron	Т	2000
R9080515	SJDS-082515-11	SJDS	7440-70-2	Calcium	Т	51000
R9080515	SJDS-082515-11	SJDS	7429-90-5	Aluminum	Т	2000
R9080515	SJDS-082515-11	SJDS	7440-23-5	Sodium, Dissolved	D	28000
R9080515	SJDS-082515-11	SJDS	7440-09-7	Potassium, Dissolved	D	2300
R9080515	SJDS-082515-11	SJDS	7440-09-7	Potassium	Т	3000
R9080515	SJDS-082515-11	SJDS	7439-89-6	Iron, Dissolved	D	10
R9080515	SJDS-082515-11	SJDS	7440-23-5	Sodium	Т	30000
R9080515	SJDS-082515-11	SJDS	7429-90-5	Aluminum, Dissolved	D	25
R9080515	SJ4C-082515-11	SJ4C	7439-97-6	Mercury	Т	0.1
R9080515	SJ4C-082515-11	SJ4C	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJ4C-082515-11	SJ4C	7440-66-6	Zinc	Т	18
R9080515	SJ4C-082515-11	SJ4C	7440-62-2	Vanadium	Т	3.5
R9080515	SJ4C-082515-11	SJ4C	7440-28-0	Thallium	Т	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-22-4	Silver	Т	0.5
R9080515	SJDS-082515-11	SJDS	7439-95-4	Magnesium, Dissolved	D	8200
R9080515	SJDS-082515-11	SJDS	7440-50-8	Copper, Dissolved	D	1.8
R9080515	SJDS-082515-11	SJDS	7440-47-3	Chromium	Т	1.2
R9080515	SJDS-082515-11	SJDS	7440-43-9	Cadmium	Т	0.25
R9080515	SJDS-082515-11	SJDS	7440-41-7	Beryllium	Т	0.25
R9080515	SJDS-082515-11	SJDS	7440-39-3	Barium	Т	110
R9080515	SJDS-082515-11	SJDS	7440-38-2	Arsenic	Т	1.7

				Malubdanum		
R9080515	SJDS-082515-11	SJDS	7439-98-7	Molybdenum, Dissolved	D	1.7
	3,50 002010 11	5550	, 100 00 ,	J.53077 Cu		
R9080515	SJDS-082515-11	SJDS	7439-95-4	Magnesium	Т	9100
R9080515	SJDS-082515-11	SJDS	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJMC-082515-12	SJMC	7440-50-8	Copper, Dissolved	D	1.9
R9080515	SJDS-082515-11	SJDS	7440-48-4	Cobalt, Dissolved	D	0.5
D0000F1F	CIDC 003F1F 11	CIDC	7440 47 2	Characium Disablus d	5	0.5
K9000313	SJDS-082515-11	SJDS	/440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJDS-082515-11	SJDS	7440-43-9	Cadmium, Dissolved	D	0.25
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R9080515	SJDS-082515-11	SJDS	7440-41-7	Beryllium, Dissolved	D	0.25
				-		
R9080515	SJDS-082515-11	SJDS	7440-39-3	Barium, Dissolved	D	72
R9080515	SJDS-082515-11	SJDS	7440-38-2	Arsenic, Dissolved	D	1.2
		L				
R9080515	SJDS-082515-11	SJDS	/440-36-0	Antimony, Dissolved	D	0.5
D0000515	SJDS-082515-11	SJDS	7/20 06 5	Manganese, Dissolved	D	7.8
113000313	3103-082313-11	3103	7439-90-3	ivialigaliese, Dissolved		7.0
R9080515	SJMC-082515-12	SJMC	7439-96-5	Manganese	Т	61
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R9080515	SJMC-082515-11	SJMC	7440-62-2	Vanadium	Т	3.6
R9080515	SJMC-082515-12	SJMC	7440-66-6	Zinc	T	6.6
R9080515	SJMC-082515-12	SJMC	7440-62-2	Vanadium	T	3.5
D0000E1E	SJMC-082515-12	CIMIC	7440-28-0	Thallium	Т	0.5
N3000313	33101C-082313-12	SIIVIC	7440-26-0	IIIdillulli	•	0.5
R9080515	SJMC-082515-12	SIMC	7440-22-4	Silver	Т	0.5
					-	
R9080515	SJMC-082515-12	SJMC	7782-49-2	Selenium	Т	0.71
R9080515	SJMC-082515-12	SJMC	7439-97-6	Mercury	T	0.1
R9080515	SJMC-082515-12	SJMC	7439-98-7	Molybdenum	T	1.8
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к9080515	SJME-082515-11	SJME	/440-23-5	Sodium, Dissolved	D	34000

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R9080515	SJMC-082515-12	SJMC	7439-92-1	Lead	Т	1.7
R9080515	SJMC-082515-12	SJMC	7440-50-8	Copper	Т	2.9
R9080515	SJMC-082515-12	SJMC	7440-48-4	Cobalt	Т	0.65
R9080515	SJMC-082515-12	SJMC	7440-47-3	Chromium	Т	0.86
R9080515	SJMC-082515-11	SJMC	7439-97-6	Mercury	Т	0.1
R9080515	SJMC-082515-11	SJMC	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJME-082515-11	SJME	7439-98-7	Molybdenum, Dissolved	D	1.7
R9080515	SJMC-082515-12	SJMC	7440-02-0	Nickel	Т	1.4
R9080515	SJME-082515-11	SJME	7440-38-2	Arsenic, Dissolved	D	1.3
R9080515	SJMC-082515-12	SJMC		Manganese, Dissolved	D	1.5
	SJME-082515-11			Lead, Dissolved	D	0.5
	SJME-082515-11			Copper, Dissolved	D	2.2
	SJME-082515-11			Cobalt, Dissolved	D	0.5

	SJME-082515-11			Chromium, Dissolved	D	0.5
	SJME-082515-11			Cadmium, Dissolved	D	0.25
R9080515	SJMC-082515-12	SJMC		Mercury, Dissolved	D	0.1
R9080515	SJME-082515-11	SJME	7440-39-3	Barium, Dissolved	D	70
R9080515	SJMC-082515-11	SJMC	7440-28-0	Thallium	Т	0.5
R9080515	SJME-082515-11	SJME	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJME-082515-11	SJME	7440-23-5	Sodium	Т	35000
R9080515	SJME-082515-11	SJME	7440-09-7	Potassium	Т	2900
R9080515	SJME-082515-11	SJME	7439-95-4	Magnesium	Т	9000

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R9080515	SJME-082515-11	SJME	7439-89-6	Iron	Т	1400
R9080515	SJME-082515-11	SJME	7440-70-2	Calcium	Т	51000
R9080515	SJME-082515-11	SJME	7429-90-5	Aluminum	Т	1400
R9080515	SJME-082515-11	SJME	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJMC-082515-11	SJMC	7440-70-2	Calcium, Dissolved	D	55000
R9080515	SJMC-082515-11	SJMC	7440-66-6	Zinc	Т	6.4
R9080515	SJMC-082515-11	SJMC	7439-89-6	Iron	Т	1300
R9080515	SJMC-082515-11	SJMC	7440-70-2	Calcium	Т	57000
R9080515	SJMC-082515-11	SJMC	7429-90-5	Aluminum	Т	1400
R9080515	SJMC-082515-11	SJMC	7440-23-5	Sodium, Dissolved	D	35000
R9080515	SJMC-082515-11	SJMC	7440-09-7	Potassium, Dissolved	D	2500
R9080515	SJMC-082515-11	SJMC	7440-09-7	Potassium	Т	3000
R9080515	SJMC-082515-11	SJMC	7439-89-6	Iron, Dissolved	D	10
R9080515	SJMC-082515-11	SJMC	7440-23-5	Sodium	Т	35000
R9080515	SJMC-082515-11	SJMC	7429-90-5	Aluminum, Dissolved	D	25
	MECT-082515-11		7439-97-6		Т	0.1
	MECT-082515-11			Mercury, Dissolved	D	0.1
	MECT-082515-11	9	7440-66-6		Т	6.5
	MECT-082515-11		7440-62-2		Т	3.8
	MECT-082515-11	9	7440-28-0		T	0.5
	MECT-082515-11		7440-22-4		Γ	0.5
R9080515	SJMC-082515-11	SJMC	7439-95-4	Magnesium, Dissolved	D	12000

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R9080515	SJMC-082515-11	SJMC	7440-50-8	Copper, Dissolved	D	1.9
R9080515	SJMC-082515-11	SJMC	7440-22-4	Silver	Т	0.5
R9080515	SJMC-082515-11	SJMC	7782-49-2	Selenium	Т	0.7
R9080515	SJMC-082515-11	SJMC	7440-02-0	Nickel	Т	1.9
R9080515	SJMC-082515-11	SJMC	7439-98-7	Molybdenum	Т	1.8
R9080515	SJMC-082515-11	SJMC	7439-96-5	Manganese	Т	60
R9080515	SJMC-082515-11	SJMC	7439-92-1	Lead	Т	1.7
R9080515	SJMC-082515-11	SJMC	7439-95-4	Magnesium	Т	13000
R9080515	SJMC-082515-11	SJMC	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJME-082515-11	SJME	7440-02-0	Nickel, Dissolved	D	2.3
R9080515	SJMC-082515-11	SJMC	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJMC-082515-11	SJMC	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJMC-082515-11	SJMC	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJMC-082515-11	SJMC	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJMC-082515-11	SJMC	7440-39-3	Barium, Dissolved	D	73
R9080515	SJMC-082515-11	SJMC	7440-38-2	Arsenic, Dissolved	D	1.3
R9080515	SJMC-082515-11	SJMC	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJMC-082515-11	SJMC	7439-96-5	Manganese, Dissolved	D	1.4
R9080515	SJMC-082515-12	SJMC	7440-39-3	Barium, Dissolved	D	73
R9080515	SJMC-082515-12	SJMC	7429-90-5	Aluminum	Т	1400
R9080515	SJMC-082515-12	SJMC	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJMC-082515-12	SJMC	7440-62-2	Vanadium, Dissolved	D	1.9

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R9080515	SJMC-082515-12	SJMC	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJMC-082515-12	SJMC	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJMC-082515-12	SJMC	7782-49-2	Selenium, Dissolved	D	0.7
R9080515	SJMC-082515-12	SJMC	7440-38-2	Arsenic	Т	1.7
R9080515	SJMC-082515-12	SJMC	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJMC-082515-12	SJMC	7440-39-3	Barium	Т	97
R9080515	SJMC-082515-12	SJMC	7440-38-2	Arsenic, Dissolved	D	1.1
R9080515	SJMC-082515-12	SJMC	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJMC-082515-12	SJMC	7440-23-5	Sodium	Т	35000
R9080515	SJMC-082515-12	SJMC	7440-09-7	Potassium	Т	3000
R9080515	SJMC-082515-12	SJMC	7439-95-4	Magnesium	Т	13000
R9080515	SJMC-082515-12	SJMC	7439-89-6	Iron	Т	1300
R9080515	SJME-082515-11	SJME	7439-96-5	Manganese, Dissolved	D	2.2
R9080515	SJMC-082515-12	SJMC	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJME-082515-11	SJME	7439-97-6	Mercury	Т	0.1
R9080515	SJMC-082515-12	SJMC	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJMC-082515-12	SJMC	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJ4C-082515-11	SJ4C	7440-23-5	Sodium, Dissolved	D	29000
R9080515	SJ4C-082515-11	SJ4C	7440-09-7	Potassium, Dissolved	D	2300
R9080515	SJ4C-082515-11	SJ4C	7439-95-4	Magnesium, Dissolved	D	8100
R9080515	SJ4C-082515-11	SJ4C	7439-89-6	Iron, Dissolved	D	91
R9080515	SJMC-082515-12	SJMC	7440-36-0	Antimony	Т	0.5

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R9080515	SJ4C-082515-11	SJ4C	7429-90-5	Aluminum, Dissolved	D	160
R9080515	SJMC-082515-12	SJMC	7440-23-5	Sodium, Dissolved	D	34000
R9080515	SJME-082515-11	SJME	7440-09-7	Potassium, Dissolved	D	2500
R9080515	SJME-082515-11	SJME	7439-95-4	Magnesium, Dissolved	D	8600
R9080515	SJME-082515-11	SJME	7439-89-6	Iron, Dissolved	D	10
R9080515	SJME-082515-11	SJME	7440-70-2	Calcium, Dissolved	D	51000
R9080515	SJME-082515-11	SJME	7429-90-5	Aluminum, Dissolved	D	30
R9080515	SJMC-082515-12	SJMC	7440-43-9	Cadmium	Т	0.25
R9080515	SJMC-082515-12	SJMC	7440-41-7	Beryllium	Т	0.25
R9080515	SJ4C-082515-11	SJ4C	7440-70-2	Calcium, Dissolved	D	47000
R9080515	SJME-082515-11	SJME	7440-39-3	Barium	Т	97
R9080515	SJMC-082515-12	SJMC	7440-70-2	Calcium	Т	58000
R9080515	SJME-082515-11	SJME	7439-96-5	Manganese	Т	65
R9080515	SJME-082515-11	SJME	7439-92-1	Lead	Т	1.8
R9080515	SJME-082515-11	SJME	7440-50-8	Copper	Т	3.7
R9080515	SJME-082515-11	SJME	7440-48-4	Cobalt	Т	0.76
R9080515	SJME-082515-11	SJME	7440-47-3	Chromium	Т	0.96
R9080515	SJME-082515-11	SJME	7440-02-0	Nickel	Т	1.5
R9080515	SJME-082515-11	SJME	7440-41-7	Beryllium	Т	0.25
	SJME-082515-11		7782-49-2		Т	0.76
	SJME-082515-11		7440-38-2		Т	1.7
	SJME-082515-11		7440-36-0		Т	0.5
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R9080515	SJME-082515-11	SJME	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJME-082515-11	SJME	7440-62-2	Vanadium, Dissolved	D	1.8
R9080515	SJME-082515-11	SJME	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJME-082515-11	SJME	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJME-082515-11	SJME	7782-49-2	Selenium, Dissolved	D	0.67
R9080515	SJME-082515-11	SJME	7440-43-9	Cadmium	Т	0.25
R9080515	MECT-082515-11	MECT	7439-92-1	Lead	Т	1.8
R9080515	SJMC-082515-12	SJMC	7440-09-7	Potassium, Dissolved	D	2500
R9080515	SJMC-082515-12	SJMC	7439-95-4	Magnesium, Dissolved	D	13000
R9080515	SJMC-082515-12	SJMC	7439-89-6	Iron, Dissolved	D	16
R9080515	SJMC-082515-12	SJMC	7440-70-2	Calcium, Dissolved	D	54000
R9080515	SJMC-082515-12	SJMC	7429-90-5	Aluminum, Dissolved	D	26
R9080515	MECT-082515-11	MECT	7440-02-0	Nickel	Т	3.6
R9080515	SJME-082515-11	SJME	7439-98-7	Molybdenum	Т	1.7
R9080515	MECT-082515-11	MECT	7439-96-5	Manganese	Т	110
R9080515	SJHB-082515-11	SJHB	7439-89-6	Iron, Dissolved	D	24
R9080515	MECT-082515-11	MECT	7440-50-8	Copper	Т	2.8
R9080515	MECT-082515-11	MECT	7440-48-4	Cobalt	Т	0.93
R9080515	SJME-082515-11	SJME	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJME-082515-11	SJME	7440-66-6	Zinc	Т	7.6
R9080515	SJME-082515-11	SJME	7440-62-2	Vanadium	Т	3.8
R9080515	SJME-082515-11	SJME	7440-28-0	Thallium	Т	0.5

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R9080515	SJME-082515-11	SJME	7440-22-4	Silver	Т	0.5
R9080515	MECT-082515-11	MECT	7439-98-7	Molybdenum	Т	4.1
R9080515	SJFP-082515-11	SJFP	7440-66-6	Zinc	Т	5.4
				Molybdenum,		
R9080515	SJMC-082515-11	SJMC	7439-98-7		D	2
R9080515	SJLP-082515-11	SJLP	7440-09-7	Potassium, Dissolved	D	2200
R9080515	SJLP-082515-11	SJLP	7439-95-4	Magnesium, Dissolved	D	6000
R9080515	SJLP-082515-11	SJLP	7439-89-6	Iron, Dissolved	D	10
R9080515	SJLP-082515-11	SJLP	7440-70-2	Calcium, Dissolved	D	40000
R9080515	SJLP-082515-11	SJLP	7429-90-5	Aluminum, Dissolved	D	25
R9080515	SJLP-082515-11	SJLP	7440-38-2	Arsenic, Dissolved	D	1.2
R9080515	SJFP-082515-11	SJFP	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJLP-082515-11	SJLP	7440-39-3	Barium, Dissolved	D	76
R9080515	SJMC-082515-11	SJMC	7440-50-8	Copper	Т	3.6
R9080515	SJMC-082515-11	SJMC	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJMC-082515-11	SJMC	7440-62-2	Vanadium, Dissolved	D	1.8
R9080515	SJMC-082515-11	SJMC	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJMC-082515-11	SJMC	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJMC-082515-11	SJMC	7782-49-2	Selenium, Dissolved	D	0.78
R9080515	SJLP-082515-11	SJLP	7440-02-0	Nickel, Dissolved	D	2
R9080515	SJFP-082515-11	SJFP	7439-97-6	Mercury	Т	0.1
R9080515	MECT-082515-11	MECT	7440-70-2	Calcium	Т	160000
R9080515	SJFP-082515-11	SJFP	7439-95-4	Magnesium	Т	6800

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R9080515	MECT-082515-11	MECT	7439-96-5	Manganese, Dissolved	D	2.2
R9080515	MECT-082515-11	MECT	7439-92-1	Lead, Dissolved	D	0.5
R9080515	MECT-082515-11	MECT	7440-50-8	Copper, Dissolved	D	1.9
R9080515	MECT-082515-11	MECT	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	MECT-082515-11	MECT	7440-09-7	Potassium	Т	5200
R9080515	SJLP-082515-11	SJLP	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	MECT-082515-11	MECT	7439-89-6	Iron	Т	1900
R9080515	SJBB-082515-11	SJBB	7440-38-2	Arsenic, Dissolved	D	1.3
R9080515	MECT-082515-11	MECT	7429-90-5	Aluminum	Т	1700
R9080515	MECT-082515-11	MECT	7440-23-5	Sodium, Dissolved	D	72000
R9080515	MECT-082515-11	MECT	7440-09-7	Potassium, Dissolved	D	4300
R9080515	SJLP-082515-11	SJLP	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJLP-082515-11	SJLP	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJLP-082515-11	SJLP	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJLP-082515-11	SJLP	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	MECT-082515-11	MECT	7439-95-4	Magnesium	Т	75000
R9080515	SJFP-082515-11	SJFP	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJMC-082515-11	SJMC	7440-02-0	Nickel, Dissolved	D	2.2
R9080515	SJFP-082515-11	SJFP	7782-49-2	Selenium, Dissolved	D	0.57
R9080515	SJFP-082515-11	SJFP	7440-02-0	Nickel, Dissolved	D	2.3
R9080515	SJFP-082515-11	SJFP	7439-98-7	Molybdenum, Dissolved	D	1.9
R9080515	SJFP-082515-11	SJFP	7439-96-5	Manganese, Dissolved	D	4

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R9080515	SJFP-082515-11	SJFP	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJFP-082515-11	SJFP	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJFP-082515-11	SJFP	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJFP-082515-11	SJFP	7440-62-2	Vanadium, Dissolved	D	1.4
R9080515	SJFP-082515-11	SJFP	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJFP-082515-11	SJFP	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJFP-082515-11	SJFP	7440-39-3	Barium, Dissolved	D	71
R9080515	SJFP-082515-11	SJFP	7440-38-2	Arsenic, Dissolved	D	1.2
R9080515	SJFP-082515-11	SJFP	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJFP-082515-11	SJFP	7440-23-5	Sodium	Т	25000
R9080515	SJHB-082515-11	SJHB	7429-90-5	Aluminum, Dissolved	D	40
R9080515	SJFP-082515-11	SJFP	7440-50-8	Copper, Dissolved	D	1.5
R9080515	SJFP-082515-11	SJFP	7440-48-4	Cobalt	Т	0.69
R9080515	SJBB-082515-11	SJBB	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJBB-082515-11	SJBB	7440-23-5	Sodium	Т	35000
R9080515	SJBB-082515-11	SJBB	7440-09-7	Potassium	Т	3100
R9080515	SJBB-082515-11	SJBB	7439-95-4	Magnesium	Т	12000
R9080515	SJBB-082515-11	SJBB	7439-89-6	Iron	Т	1700
R9080515	SJBB-082515-11	SJBB	7440-70-2	Calcium	Т	58000
R9080515	SJFP-082515-11	SJFP	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJFP-082515-11	SJFP	7440-50-8	Copper	Т	3.6
R9080515	SJLP-082515-11	SJLP	7782-49-2	Selenium, Dissolved	D	0.5

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R9080515	SJFP-082515-11	SJFP	7440-47-3	Chromium	Т	0.88
R9080515	SJFP-082515-11	SJFP	7440-43-9	Cadmium	Т	0.25
R9080515	SJFP-082515-11	SJFP	7440-41-7	Beryllium	Т	0.25
R9080515	SJFP-082515-11	SJFP	7440-39-3	Barium	Т	100
R9080515	SJFP-082515-11	SJFP	7440-38-2	Arsenic	Т	1.5
R9080515	SJFP-082515-11	SJFP	7440-36-0	Antimony	Т	0.5
R9080515	SJFP-082515-11	SJFP	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJFP-082515-11	SJFP	7439-92-1	Lead	Т	1.4
R9080515	SJLP-082515-11	SJLP	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	MECT-082515-11	MECT	7440-23-5	Sodium	Т	77000
R9080515	SJLP-082515-11	SJLP	7440-02-0	Nickel	Т	2.8
R9080515	SJLP-082515-11	SJLP	7439-98-7	Molybdenum	Т	1.3
R9080515	SJLP-082515-11	SJLP	7440-39-3	Barium	Т	150
R9080515	SJLP-082515-11	SJLP	7440-38-2	Arsenic	Т	2
R9080515	SJLP-082515-11	SJLP	7440-36-0	Antimony	Т	0.5
		SJLP	7440-22-4		Т	0.5
		SJLP		Vanadium, Dissolved	D	1.2
		SJLP	7440-28-0	·	Т	0.5
		SJLP		Silver, Dissolved	D	0.5
	MECT-082515-11			Chromium, Dissolved	D	0.5
	MECT-082515-11			Cadmium, Dissolved	D	0.25
				-		
1/2/00/212	MECT-082515-11	IVILUI	/440-41-/	Beryllium, Dissolved	D	0.25

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R9080515	MECT-082515-11	MECT	7440-39-3	Barium, Dissolved	D	66
R9080515	MECT-082515-11	MECT	7440-38-2	Arsenic, Dissolved	D	1.1
				Molybdenum,		
R9080515	SJLP-082515-11	SJLP	7439-98-7	Dissolved	D	1.3
R9080515	SJLP-082515-11	SJLP	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	MECT-082515-11	MECT	7440-22-4	Silver, Dissolved	D	0.5
R9080515	MECT-082515-11	MECT	7440-43-9	Cadmium	Т	0.25
R9080515	MECT-082515-11	MECT	7440-41-7	Beryllium	Т	0.25
R9080515	MECT-082515-11	MECT	7440-39-3	Barium	Т	94
R9080515	MECT-082515-11	MECT	7440-38-2	Arsenic	Т	1.9
R9080515	MECT-082515-11	MECT	7440-36-0	Antimony	Т	0.68
R9080515	MECT-082515-11	MECT	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJLP-082515-11	SJLP	7782-49-2	Selenium	Т	0.52
R9080515	MECT-082515-11	MECT	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	MECT-082515-11	MECT	7439-95-4	Magnesium, Dissolved	D	70000
R9080515	MECT-082515-11	MECT	7782-49-2	Selenium, Dissolved	D	0.86
R9080515	MECT-082515-11	MECT	7440-02-0	Nickel, Dissolved	D	3.6
R9080515	MECT-082515-11	MECT	7439-98-7	Molybdenum, Dissolved	D	4.2
R9080515	SJLP-082515-11	SJLP	7439-97-6	Mercury	Т	0.1
R9080515	SJLP-082515-11	SJLP	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJLP-082515-11	SJLP	7440-66-6	Zinc	Т	19
R9080515	SJLP-082515-11	SJLP	7440-62-2	Vanadium	Т	5.9
R9080515	MECT-082515-11	MECT	7440-62-2	Vanadium, Dissolved	D	1.4

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R9080515	SJFP-082515-11	SJFP	7439-96-5	Manganese	Т	54
R9080515	MECT-082515-11	MECT	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJMC-082515-11	SJMC	7440-36-0	Antimony	Т	0.5
R9080515	SJFP-082515-11	SJFP	7440-62-2	Vanadium	Т	3.1
R9080515	SJFP-082515-11	SJFP	7440-28-0	Thallium	Т	0.5
R9080515	SJFP-082515-11	SJFP	7440-22-4	Silver	Т	0.5
R9080515	SJFP-082515-11	SJFP	7782-49-2	Selenium	Т	0.69
R9080515	SJMC-082515-11	SJMC	7440-39-3	Barium	Т	96
R9080515	SJFP-082515-11	SJFP	7439-98-7	Molybdenum	Т	1.8
R9080515	SJMC-082515-11	SJMC	7440-41-7	Beryllium	Т	0.25
R9080515	SJLP-082515-11	SJLP	7439-96-5	Manganese	Т	140
R9080515	SJLP-082515-11	SJLP	7439-92-1	Lead	Т	3.6
R9080515	SJLP-082515-11	SJLP	7440-50-8	Copper	Т	5.3
R9080515	SJLP-082515-11	SJLP	7440-48-4	Cobalt	Т	1.9
R9080515	SJLP-082515-11	SJLP	7440-47-3	Chromium	Т	1.9
R9080515	SJLP-082515-11	SJLP	7440-43-9	Cadmium	Т	0.25
R9080515	SJLP-082515-11	SJLP	7440-41-7		Т	0.25
R9080515	SJFP-082515-11	SJFP	7440-02-0		Т	1.3
		SJLP		Magnesium	Т	6900
	MECT-082515-11			Iron, Dissolved	D	10
	MECT-082515-11			Calcium, Dissolved		140000
						P(Datement Co.) or entered
1/2/10/12	MECT-082515-11	IVILUI	1423-30-3	Aluminum, Dissolved	D	25

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R9080515	SJLP-082515-11	SJLP	7439-96-5	Manganese, Dissolved	D	3.6
R9080515	SJLP-082515-11	SJLP	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJLP-082515-11	SJLP	7440-50-8	Copper, Dissolved	D	1.6
R9080515	SJMC-082515-11	SJMC	7440-38-2	Arsenic	Т	1.7
R9080515	SJLP-082515-11	SJLP	7440-09-7	Potassium	Т	2800
R9080515	SJFP-082515-11	SJFP	7439-89-6	Iron	Т	1300
R9080515	SJLP-082515-11	SJLP	7439-89-6	Iron	Т	3400
R9080515	SJLP-082515-11	SJLP	7440-70-2	Calcium	Т	43000
R9080515	SJLP-082515-11	SJLP	7429-90-5	Aluminum	Т	3200
R9080515	SJLP-082515-11	SJLP	7440-23-5	Sodium, Dissolved	D	22000
R9080515	SJMC-082515-11	SJMC	7440-48-4	Cobalt	Т	0.69
R9080515	SJMC-082515-11	SJMC	7440-47-3	Chromium	Т	1.9
R9080515	SJMC-082515-11	SJMC	7440-43-9	Cadmium	Т	0.25
R9080515	SJLP-082515-11	SJLP	7440-23-5	Sodium	Т	22000
R9080515	SJHB-082515-11	SJHB	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJHB-082515-11	SJHB	7439-96-5	Manganese	Т	94
R9080515	SJMH-082515-11	SJMH	7440-23-5	Sodium, Dissolved	D	36000
R9080515	SJMH-082515-11	SJMH	7440-09-7	Potassium, Dissolved	D	2600
R9080515	SJMH-082515-11	SJMH	7439-95-4	Magnesium, Dissolved	D	12000
R9080515	SJMH-082515-11	SJMH	7439-89-6	Iron, Dissolved	D	10
R9080515	SJMH-082515-11	SJMH	7440-70-2	Calcium, Dissolved	D	57000
R9080515	SJMH-082515-11	SJMH	7440-70-2	Calcium	Т	62000

	T	7	1	1		
R9080515	SJHB-082515-11	SJHB	7439-97-6	Mercury	Т	0.1
R9080515	SJMH-082515-11	SJMH	7439-89-6	Iron	Т	2300
R9080515	SJHB-082515-11	SJHB	7440-66-6	Zinc	Т	8.5
R9080515	SJHB-082515-11	SJHB	7440-62-2	Vanadium	Т	4.1
R9080515	SJHB-082515-11	SJHB	7440-28-0	Thallium	Т	0.5
R9080515	SJHB-082515-11	SJHB	7440-22-4	Silver	Т	0.5
R9080515	SJHB-082515-11	SJHB	7782-49-2	Selenium	Т	0.5
R9080515	SJHB-082515-11	SJHB	7440-02-0	Nickel	Т	1.9
R9080515	SJMH-082515-11	SJMH	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJMH-082515-11	SJMH	7429-90-5	Aluminum, Dissolved	D	25
R9080515	SJMH-082515-11	SJMH	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJFP-082515-11	SJFP	7440-09-7	Potassium	Т	2500
R9080515	SJMH-082515-11	SJMH	7440-02-0	Nickel, Dissolved	D	2
R9080515	SJMH-082515-11	SJMH	7439-98-7	Molybdenum, Dissolved	D	2.2
R9080515	SJMH-082515-11	SJMH	7439-96-5	Manganese, Dissolved	D	0.91
R9080515	SJMH-082515-11	SJMH	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJMH-082515-11	SJMH	7440-50-8	Copper, Dissolved	D	1.8
R9080515	SJMH-082515-11	SJMH	7429-90-5	Aluminum	Т	2500
R9080515	SJMH-082515-11	SJMH	7440-47-3	Chromium, Dissolved	D	1.1
R9080515	SJHB-082515-11	SJHB	7439-92-1	Lead	Т	2.3
R9080515	SJMH-082515-11	SJMH	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJMH-082515-11	SJMH	7440-39-3	Barium, Dissolved	D	88

R9080515	SJMH-082515-11	SJMH	7440-38-2	Arsenic, Dissolved	D	1.5
R9080515	SJMH-082515-11	SJMH	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJMH-082515-11	SJMH	7440-23-5	Sodium	Т	37000
R9080515	SJMH-082515-11	SJMH	7440-09-7	Potassium	Т	3400
R9080515	SJMH-082515-11	SJMH	7439-95-4	Magnesium	Т	13000
R9080515	SJMH-082515-11	SJMH	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJHB-082515-11	SJHB	7440-09-7	Potassium	Т	3000
R9080515	SJHB-082515-11	SJHB	7439-98-7	Molybdenum	Т	1.2
R9080515	SJHB-082515-11	SJHB	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJHB-082515-11	SJHB	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJHB-082515-11	SJHB	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJHB-082515-11	SJHB	7440-39-3	Barium, Dissolved	D	75
R9080515	SJHB-082515-11	SJHB	7440-38-2	Arsenic, Dissolved	D	1.2
R9080515	SJHB-082515-11	SJHB	7440-50-8	Copper, Dissolved	D	1.6
R9080515	SJHB-082515-11	SJHB	7440-23-5	Sodium	Т	28000
R9080515	SJHB-082515-11	SJHB	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJHB-082515-11	SJHB	7439-95-4	Magnesium	Т	8100
R9080515	SJHB-082515-11	SJHB	7439-89-6		Т	2200
R9080515	SJHB-082515-11	SJHB	7440-70-2	Calcium	Т	48000
	SJHB-082515-11			Aluminum	Т	2200
	SJHB-082515-11			Sodium, Dissolved	D	26000
	SJHB-082515-11			Potassium, Dissolved	D	2300
112000313	23110 005313-11	טוונכן	/ 1-1 0-0 <i>3-1</i>	otassium, Dissuiveu		2300

		T				
R9080515	SJHB-082515-11	SJHB	7439-95-4	Magnesium, Dissolved	D	7300
R9080515	SJHB-082515-11	SJHB	7440-36-0	Antimony, Dissolved	D	0.5
R9080515	SJHB-082515-11	SJHB	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJHB-082515-11	SJHB	7440-50-8	Copper	Т	3.8
R9080515	SJHB-082515-11	SJHB	7440-48-4	Cobalt	Т	1.1
		SJHB		Chromium	Т	1.1
V2000313	3100-002313-11	סחנכ	/440-47-3	CHIOHIUH	1	1.1
R9080515	SJHB-082515-11	SJHB	7440-43-9	Cadmium	T	0.25
R9080515	SJHB-082515-11	SJHB	7440-41-7	Beryllium	Т	0.25
R9080515	SJHB-082515-11	SJHB	7440-39-3	Barium	Т	120
R9080515	SJHB-082515-11	SJHB	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJHB-082515-11	SJHB	7440-36-0	Antimony	Т	0.5
R9080515	SJMH-082515-11	SIMH		Thallium, Dissolved	D	0.5
N3000313	53,411 002515 11	SSIVIII	7440 20 0	mamani, bissoived		0.5
R9080515	SJHB-082515-11	SJHB	7440-62-2	Vanadium, Dissolved	D	1.4
R9080515	SJHB-082515-11	SJHB	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJHB-082515-11	SJHB	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJHB-082515-11	SJHB	7782-49-2	Selenium, Dissolved	D	0.59
R9080515	SJHB-082515-11	SJHB	7440-02-0	Nickel, Dissolved	D	2.9
R9080515	SJHB-082515-11	SJHB	7439-98-7	Molybdenum,	D	1.4
N3000313	53118 002515 11	53115	7-33-30-7	Dissolved		±.T
R9080515	SJHB-082515-11	SJHB	7439-96-5	Manganese, Dissolved	D	5.8
R9080515	SJHB-082515-11	SJHB	7440-38-2	Arsenic	Т	1.7
R9080515	SJBB-082515-11	SJBB	7440-36-0	Antimony	Т	0.5
R9080515	SJBB-082515-11	SJBB	7439-96-5	Manganese, Dissolved	D	6.1

	1	T		1		
R9080515	SJBB-082515-11	SJBB	7440-50-8	Copper	Т	3.2
R9080515	SJBB-082515-11	SJBB	7440-48-4	Cobalt	Т	0.88
R9080515	SJBB-082515-11	SJBB	7440-47-3	Chromium	Т	1.1
R9080515	SJBB-082515-11	SJBB	7440-43-9	Cadmium	Т	0.25
R9080515	SJBB-082515-11	SJBB	7440-41-7	Beryllium	Т	0.25
R9080515	SJBB-082515-11	SJBB	7439-96-5	Manganese	Т	70
R9080515	SJBB-082515-11	SJBB	7440-38-2	Arsenic	T	1.9
R9080515	SJBB-082515-11	SJBB	7439-98-7	Molybdenum	Т	1.8
R9080515	SJBB-082515-11	SJBB	7440-66-6	Zinc, Dissolved	D	29
R9080515	SJBB-082515-11	SJBB	7440-62-2	Vanadium, Dissolved	D	2.3
R9080515	SJBB-082515-11	SJBB	7440-28-0	Thallium, Dissolved	D	0.5
R9080515	SJBB-082515-11	SJBB	7440-22-4	Silver, Dissolved	D	0.5
R9080515	SJBB-082515-11	SJBB	7782-49-2	Selenium, Dissolved	D	0.62
R9080515	SJBB-082515-11	SJBB	7440-02-0	Nickel, Dissolved	D	2.1
R9080515	SJMH-082515-11	SJMH	7782-49-2	Selenium, Dissolved	D	0.75
R9080515	SJBB-082515-11	SJBB	7440-39-3	Barium	Т	120
R9080515	SJBB-082515-11	SJBB	7439-97-6	Mercury	Т	0.1
R9080515	SJFP-082515-11	SJFP	7440-70-2	Calcium	Т	42000
R9080515	SJFP-082515-11	SJFP	7429-90-5	Aluminum	Т	1300
R9080515	SJFP-082515-11	SJFP	7440-23-5	Sodium, Dissolved	D	24000
R9080515	SJFP-082515-11	SJFP	7440-09-7	Potassium, Dissolved	D	2200
R9080515	SJFP-082515-11	SJFP	7439-95-4	Magnesium, Dissolved	D	6400

		T	7			
R9080515	SJFP-082515-11	SJFP	7439-89-6	Iron, Dissolved	D	36
R9080515	SJBB-082515-11	SJBB	7439-92-1	Lead	Т	2.1
R9080515	SJFP-082515-11	SJFP	7429-90-5	Aluminum, Dissolved	D	61
R9080515	SJBB-082515-11	SJBB	7439-92-1	Lead, Dissolved	D	0.5
R9080515	SJBB-082515-11	SJBB	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJBB-082515-11	SJBB	7440-66-6	Zinc	Т	9.1
R9080515	SJBB-082515-11	SJBB	7440-62-2	Vanadium	Т	4.5
R9080515	SJBB-082515-11	SJBB	7440-28-0	Thallium	Т	0.5
R9080515	SJBB-082515-11	SJBB	7440-22-4	Silver	Т	0.5
R9080515	SJBB-082515-11	SJBB	7782-49-2	Selenium	Т	0.73
R9080515	SJBB-082515-11	SJBB	7440-02-0	Nickel	Т	1.7
R9080515	SJFP-082515-11	SJFP	7440-70-2	Calcium, Dissolved	D	40000
R9080515	SJMH-082515-11	SJMH	7440-47-3	Chromium	Т	1.2
R9080515	SJBB-082515-11	SJBB	7439-98-7	Molybdenum, Dissolved	D	1.9
R9080515	SJMH-082515-11	SJMH	7782-49-2	Selenium	Т	0.74
R9080515	SJMH-082515-11	SJMH	7440-02-0	Nickel	Т	1.8
R9080515	SJMH-082515-11	SJMH	7439-98-7	Molybdenum	Т	1.8
R9080515	SJMH-082515-11	SJMH	7439-96-5	Manganese	Т	74
R9080515	SJMH-082515-11	SJMH	7439-92-1	Lead	Т	2.4
R9080515	SJMH-082515-11	SJMH	7440-28-0	Thallium	Т	0.5
R9080515	SJMH-082515-11	SJMH	7440-48-4	Cobalt	Т	0.96
R9080515	SJMH-082515-11	SJMH	7440-62-2	Vanadium	Т	5.5

		T	7)		1
R9080515	SJMH-082515-11	SJMH	7440-43-9	Cadmium	Т	0.25
R9080515	SJMH-082515-11	SJMH	7440-41-7	Beryllium	Т	0.25
R9080515	SJMH-082515-11	SJMH	7440-39-3	Barium	Т	120
R9080515	SJMH-082515-11	SJMH	7440-38-2	Arsenic	Т	2
R9080515	SJMH-082515-11	SJMH	7440-36-0	Antimony	Т	0.5
R9080515	SJMH-082515-11	SJMH	7440-66-6	Zinc, Dissolved	D	2.5
R9080515	SJMH-082515-11	SJMH	7440-62-2	Vanadium, Dissolved	D	2.5
R9080515	SJMH-082515-11	SJMH	7440-50-8	Copper	Т	3.6
R9080515	SJBB-082515-11	SJBB	7440-09-7	Potassium, Dissolved	D	2500
R9080515	SJBB-082515-11	SJBB	7440-50-8	Copper, Dissolved	D	1.9
R9080515	SJBB-082515-11	SJBB	7440-48-4	Cobalt, Dissolved	D	0.5
R9080515	SJBB-082515-11	SJBB	7440-47-3	Chromium, Dissolved	D	0.5
R9080515	SJBB-082515-11	SJBB	7440-43-9	Cadmium, Dissolved	D	0.25
R9080515	SJBB-082515-11	SJBB	7440-41-7	Beryllium, Dissolved	D	0.25
R9080515	SJBB-082515-11	SJBB	7440-39-3	Barium, Dissolved	D	84
R9080515	SJMH-082515-11	SJMH	7440-22-4	Silver	Т	0.5
R9080515	SJBB-082515-11	SJBB	7440-23-5	Sodium, Dissolved	D	35000
R9080515	MECT-082515-11	MECT	7440-47-3	Chromium	Т	1.1
R9080515	SJBB-082515-11	SJBB	7439-95-4	Magnesium, Dissolved	D	12000
R9080515	SJBB-082515-11	SJBB	7439-89-6	Iron, Dissolved	D	110
R9080515	SJBB-082515-11	SJBB	7440-70-2	Calcium, Dissolved	D	55000
R9080515	SJBB-082515-11	SJBB	7429-90-5	Aluminum, Dissolved	D	230

R9080515	SJMH-082515-11	SJMH	7439-97-6	Mercury	Γ	0.1
R9080515	SJMH-082515-11	SJMH	7439-97-6	Mercury, Dissolved	D	0.1
R9080515	SJMH-082515-11	SJMH	7440-66-6	Zinc	Γ	8.9
R9080515	SJBB-082515-11	SJBB	7429-90-5	Aluminum	Т	1800

Result_Unit	s Detected	Result_Qualifier	SampleDate	SampleTime	MDL MDL_Units	Reporting_Limit
ug/L	Υ		25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15	11:31	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15	12:33	0.25 ug/L	0.25
ug/L	Y	J	25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15	12:33	250 ug/L	250
ug/L	Υ	-100400044400044400444	25-Aug-15	12:33	250 ug/L	250
ug/L	Y	44 macaacam 8444	25-Aug-15	12:33	10 ug/L	10
ug/L	Y	J+	25-Aug-15	12:33	10 ug/L	10
ug/L	Υ	er de consessa de la deservación de la	25-Aug-15	12:33	50 ug/L	50
ug/L	Y		25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15	12:33	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	N		25-Aug-15	10:58	0.5 ug/L	0.5
ug/L			25-Aug-15	12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15	12:33	0.5 ug/L	0.5

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ug/L	Υ		25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:33	0.25 ug/L	0.25
ug/L	N	U	25-Aug-1511:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:33	2.5 ug/L	2.5
ug/L	Υ	J	25-Aug-15 12:33	1ug/L	1
ug/L	N	U	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:33	0.25 ug/L	0.25
ug/L	Υ	J	25-Aug-15 10:43	1 ug/L	1
ug/L	Υ	J+	25-Aug-15 12:33	25 ug/L	25
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1510:43	0.5 ug/L	0.5

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ug/L	N	U	25-Aug-15 10:43	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 11:31	25 ug/L	25
ug/L	N	U	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	50 ug/L	50
ug/L	N	U	25-Aug-1510:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:31	0.25 ug/L	0.25
ug/L	Υ	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1510:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:31	0.25 ug/L	0.25
ug/L	Υ	J	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5

ug/L	N	U	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	250 ug/L	250
ug/L	Υ		25-Aug-1511:31	10 ug/L	10
ug/L	Υ		25-Aug-1511:31	10 ug/L	10
ug/L	Y		25-Aug-15 11:31	50 ug/L	50
ug/L	N	U	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ	J+	25-Aug-15 11:31	10 ug/L	10
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1511:31	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1511:31	2.5 ug/L	2.5
ug/L	Y	J	25-Aug-15 11:31	1ug/L	1
ug/L	N	U	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1511:31	250 ug/L	250
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1511:31	10 ug/L	10
ug/L	N	U	25-Aug-1511:31	0.25 ug/L	0.25
ug/L	Υ		25-Aug-1511:31	50 ug/L	50
ug/L	Y	J+	25-Aug-1511:31	25 ug/L	25
ug/L	T	JT	25-Aug-1311.31		23
ug/L	Y		25-Aug-15 11:31	250 ug/L	250
ug/L	N	U	25-Aug-15 10:43	0.1 ug/L	0.1
ug/L	N	U	25-Aug-15 10:43	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 10:43	2.5 ug/L	2.5

ug/L	Υ	J	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	250 ug/L	250
ug/L	Υ	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:31	0.1 ug/L	0.1
ug/L	N	U	25-Aug-15 11:31	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 11:31	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 11:31	1 ug/L	1
ug/L	N	U	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Y	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:31	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 11:31	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	50 ug/L	50
ug/L	Υ		25-Aug-1510:43	1ug/L	1

ug/L	Υ	J+	25-Aug-1510:43	10 ug/L	10
ug/L	Υ		25-Aug-1510:43	50 ug/L	50
ug/L	Υ	J+	25-Aug-1510:43	25 ug/L	25
ug/L	Υ		25-Aug-15 10:43	250 ug/L	250
ug/L	Υ		25-Aug-15 10:43	250 ug/L	250
ug/L	Υ		25-Aug-15 10:43	250 ug/L	250
ug/L	N	U	25-Aug-15 10:43	10 ug/L	10
ug/L	Υ		25-Aug-15 10:43	250 ug/L	250
ug/L	N	U	25-Aug-15 10:43	25 ug/L	25
ug/L	N	U	25-Aug-15 12:33	0.1 ug/L	0.1
ug/L	N	U	25-Aug-15 12:33	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 12:33	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 12:33	1ug/L	1
ug/L	N	U	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:33	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	10 ug/L	10
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:43	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 10:43	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1510:43	0.5 ug/L	0.5

					}
ug/L	Υ	J	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	10 ug/L	10
ug/L	N	U	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1510:43	0.25 ug/L	0.25
ug/L	N	U	25-Aug-1510:43	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:43	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	1 ug/L	1
ug/L	Υ	J	25-Aug-1510:58	2.5 ug/L	2.5
ug/L	Υ		25-Aug-1510:58	1ug/L	1
ug/L	N	U	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1510:58	0.1 ug/L	0.1
ug/L	Y	J	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	Y		25-Aug-1511:47	250 ug/L	250

]
ug/L	Y		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.1 ug/L	0.1
ug/L	N	U	25-Aug-15 10:58	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:47	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 10:58	0.1 ug/L	0.1
ug/L	Υ		25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:47	250 ug/L	250
ug/L	Υ		25-Aug-15 11:47	250 ug/L	250
ug/L	Υ		25-Aug-1511:47	10 ug/L	10

ug/L	Y	J+	25-Aug-15 11:47	10 ug/L	10
ug/L	Υ		25-Aug-15 11:47	50 ug/L	50
ug/L	Υ	J+	25-Aug-15 11:47	25 ug/L	25
ug/L	N	U	25-Aug-15 11:47	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 10:58	50 ug/L	50
ug/L	Υ	J	25-Aug-15 10:58	2.5 ug/L	2.5
ug/L	Υ	J+	25-Aug-15 10:58	10 ug/L	10
ug/L	Υ		25-Aug-15 10:58	50 ug/L	50
ug/L	Υ	J+	25-Aug-15 10:58	25 ug/L	25
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	N	U	25-Aug-15 10:58	10 ug/L	10
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	N	U	25-Aug-15 10:58	25 ug/L	25
ug/L	N	U	25-Aug-15 11:30	0.1 ug/L	0.1
ug/L	N	U	25-Aug-15 11:30	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 11:30	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 11:30	1ug/L	1
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1510:58	10 ug/L	10

Y	J	25-Aug-1510:58	0.5 ug/L	0.5
N	U	25-Aug-15 10:58	0.5 ug/L	0.5
Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
Υ		25-Aug-15 10:58	0.5 ug/L	0.5
Υ		25-Aug-15 10:58	0.5 ug/L	0.5
Υ		25-Aug-15 10:58	10 ug/L	10
N	U	25-Aug-15 10:58	0.5 ug/L	0.5
Υ	J	25-Aug-1511:47	0.5 ug/L	0.5
N	U	25-Aug-1510:58	0.5 ug/L	0.5
N	U	25-Aug-1510:58	0.5 ug/L	0.5
N	U	25-Aug-1510:58	0.25 ug/L	0.25
N	U	25-Aug-1510:58	0.25 ug/L	0.25
Υ		25-Aug-1510:58	0.5 ug/L	0.5
Υ		25-Aug-1510:58		0.5
N	U	25-Aug-1510:58		0.5
Υ				0.5
Υ				0.5
]+			25
				2.5
Y	J	25-Aug-1510:58	1ug/L	1
	N Y Y Y Y N N N N N N N N N N N N N N N	N U Y J Y Y Y Y N U N U N U N U N U Y Y Y Y Y Y Y Y Y Y Y Y Y J+	N U 25-Aug-15 10:58 Y J 25-Aug-15 10:58 Y J 25-Aug-15 10:58 Y J 25-Aug-15 10:58 Y 25-Aug-15 10:58 Y 25-Aug-15 10:58 Y 25-Aug-15 10:58 Y 25-Aug-15 10:58 N U 25-Aug-15 10:58 Y 25-Aug-15 10:58	N U 25-Aug-1510:58 0.5 ug/L Y J 25-Aug-1510:58 0.5 ug/L Y J 25-Aug-1510:58 0.5 ug/L Y J 25-Aug-1510:58 0.5 ug/L Y 25-Aug-1510:58 0.5 ug/L Y 25-Aug-1510:58 10 ug/L N U 25-Aug-1510:58 0.5 ug/L N U 25-Aug-1510:58 0.25 ug/L Y 25-Aug-1510:58 0.5 ug/L Y 25-Aug-1510:58 25 ug/L

ug/L	N	U	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	Υ		25-Aug-15 10:58	10 ug/L	10
ug/L	Υ	J+	25-Aug-15 10:58	10 ug/L	10
ug/L	Y		25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 11:47	0.1 ug/L	0.1
ug/L	N	U	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:33	250 ug/L	250
ug/L	Υ		25-Aug-15 12:33	250 ug/L	250
ug/L	Υ		25-Aug-15 12:33	10 ug/L	10
ug/L	Υ		25-Aug-15 12:33	10 ug/L	10
ug/L	N	U	25-Aug-1510:58	0.5 ug/L	0.5

ug/L	Υ		25-Aug-15 12:33	25 ug/L	25
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	Υ		25-Aug-15 11:47	250 ug/L	250
ug/L	Y		25-Aug-15 11:47	10 ug/L	10
ug/L	N	U	25-Aug-15 11:47	10 ug/L	10
ug/L	Υ		25-Aug-15 11:47	50 ug/L	50
ug/L	Υ	J	25-Aug-15 11:47	25 ug/L	25
ug/L	N	U	25-Aug-15 10:58	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 10:58	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 12:33	50 ug/L	50
ug/L	Υ		25-Aug-1511:47	0.5 ug/L	0.5
ug/L	Y		25-Aug-15 10:58	50 ug/L	50
ug/L	Υ		25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1511:47	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1511:47	0.25 ug/L	0.25
ug/L	Υ	J	25-Aug-1511:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1511:47	0.5 ug/L	0.5

ug/L	N	U	25-Aug-15 11:47	2.5 ug/L	2.5
ug/L	Υ	J	25-Aug-1511:47	1ug/L	1
ug/L	N	U	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1511:47	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1511:47	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:47	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	250 ug/L	250
ug/L	Υ		25-Aug-15 10:58	10 ug/L	10
ug/L	Υ	J	25-Aug-15 10:58	10 ug/L	10
ug/L	Υ		25-Aug-15 10:58	50 ug/L	50
ug/L	Υ	J	25-Aug-15 10:58	25 ug/L	25
ug/L	Υ		25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1511:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:11	10 ug/L	10
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1511:47	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 11:47	2.5 ug/L	2.5
ug/L	Υ		25-Aug-1511:47	1ug/L	1
ug/L	N	U	25-Aug-1511:47	0.5 ug/L	0.5

ug/L	N	U	25-Aug-15 11:47	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:54	2.5 ug/L	2.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1513:40	250 ug/L	250
ug/L	Υ		25-Aug-1513:40	10 ug/L	10
ug/L	N	U	25-Aug-1513:40	10 ug/L	10
ug/L	Υ		25-Aug-1513:40	50 ug/L	50
ug/L	N	U	25-Aug-1513:40	25 ug/L	25
ug/L	Υ		25-Aug-1513:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1512:54	0.1 ug/L	0.1
ug/L	Υ		25-Aug-1513:40	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	2.5 ug/L	2.5
ug/L	Υ	J	25-Aug-1510:58	1ug/L	1
ug/L	N	U	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1510:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1513:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1512:54	0.1 ug/L	0.1
ug/L	Υ		25-Aug-1511:30	50 ug/L	50
ug/L	Υ		25-Aug-1512:54	10 ug/L	10

ug/L	Y		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	N	U	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Υ	J+	25-Aug-15 11:30	10 ug/L	10
ug/L	Υ		25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J+	25-Aug-15 11:30	25 ug/L	25
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	N	U	25-Aug-1513:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 13:40	0.25 ug/L	0.25
ug/L	N	U	25-Aug-1513:40	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 11:30	10 ug/L	10
ug/L	N	U	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1512:54	0.5 ug/L	0.5

ug/L	N	U	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1512:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:54	1 ug/L	1
ug/L	N	U	25-Aug-15 12:54	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 12:54	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1512:54	250 ug/L	250
ug/L	Υ	J	25-Aug-1512:11	25 ug/L	25
ug/L	Υ	J	25-Aug-1512:54	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1512:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1512:12	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1512:12	250 ug/L	250
ug/L	Υ		25-Aug-15 12:12	250 ug/L	250
ug/L	Υ		25-Aug-15 12:12	10 ug/L	10
ug/L	Υ	J+	25-Aug-15 12:12	10 ug/L	10
ug/L	Υ		25-Aug-15 12:12	50 ug/L	50
ug/L	N	U	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1513:40	0.5 ug/L	0.5

ug/L	Υ	J	25-Aug-1512:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:54	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 12:54	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:54	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 12:54	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	Υ		25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Y		25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1513:40	1 ug/L	1
ug/L	N	U	25-Aug-1513:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1513:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.25 ug/L	0.25
ug/L	N	U	25-Aug-1511:30	0.25 ug/L	0.25

ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 13:40	2.5 ug/L	2.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 11:30	0.25 ug/L	0.25
ug/L	Y		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	2.5 ug/L	2.5
ug/L	Y	J	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	10 ug/L	10
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1513:40	0.1 ug/L	0.1
ug/L	N	U	25-Aug-1513:40	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 13:40	2.5 ug/L	2.5
ug/L	Υ		25-Aug-1513:40	1ug/L	1
ug/L	Υ	J	25-Aug-1511:30	1ug/L	1

Y		25-Aug-1512:54	0.5 ug/L	0.5
N	U	25-Aug-15 11:30	0.5 ug/L	0.5
N	U	25-Aug-15 10:58	0.5 ug/L	0.5
Υ		25-Aug-15 12:54	1ug/L	1
N	U	25-Aug-15 12:54	0.5 ug/L	0.5
N	U	25-Aug-15 12:54	0.5 ug/L	0.5
Υ	J	25-Aug-15 12:54	0.5 ug/L	0.5
Υ		25-Aug-15 10:58	0.5 ug/L	0.5
Υ	J	25-Aug-15 12:54	0.5 ug/L	0.5
N	U	25-Aug-1510:58	0.25 ug/L	0.25
Υ		25-Aug-1513:40	0.5 ug/L	0.5
Υ		25-Aug-1513:40	0.5 ug/L	0.5
Υ		25-Aug-1513:40	0.5 ug/L	0.5
Y		25-Aug-1513:40	0.5 ug/L	0.5
Y	J	25-Aug-1513:40	0.5 ug/L	0.5
N	U	25-Aug-1513:40	0.25 ug/L	0.25
N	U	25-Aug-1513:40	0.25 ug/L	0.25
Υ	J	25-Aug-1512:54	0.5 ug/L	0.5
Y		25-Aug-1513:40		10
N	U			10
				50
N	U	25-Aug-15 11:30	25 ug/L	25
	N N Y N N Y Y Y Y Y Y Y Y Y N N N Y Y Y Y Y Y N N N Y Y N N N Y Y N N N Y Y N N N Y Y N N N Y N N Y N N N Y N N N Y N N N Y N N N Y N N N N Y N	N U N U Y N U Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	N U 25-Aug-15 11:30 N U 25-Aug-15 10:58 Y 25-Aug-15 12:54 N U 25-Aug-15 12:54 N U 25-Aug-15 12:54 Y 25-Aug-15 12:54 Y 25-Aug-15 10:58 Y 25-Aug-15 10:58 Y 25-Aug-15 10:58 Y 25-Aug-15 13:40 Y 25-Aug-15 13:40 Y 25-Aug-15 13:40 N U 25-Aug-15 13:40	N U 25-Aug-15 11:30 0.5 ug/L N U 25-Aug-15 10:58 0.5 ug/L Y 25-Aug-15 12:54 1 ug/L N U 25-Aug-15 12:54 0.5 ug/L N U 25-Aug-15 12:54 0.5 ug/L Y J 25-Aug-15 12:54 0.5 ug/L Y J 25-Aug-15 10:58 0.5 ug/L Y J 25-Aug-15 10:58 0.25 ug/L Y 25-Aug-15 10:58 0.25 ug/L Y 25-Aug-15 13:40 0.5 ug/L Y 25-Aug-15 13:40 0.5 ug/L Y 25-Aug-15 13:40 0.5 ug/L N U 25-Aug-15 13:40 0.5 ug/L N U 25-Aug-15 13:40 0.25 ug/L N U 25-Aug-15 13:40 0.25 ug/L Y J 25-Aug-15 13:40 0.5 ug/L Y J 25-Aug-15 13:40 0.5 ug/L Y 25-Aug-15 13:40 0.5 ug/L

ug/L	Υ		25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 13:40	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 13:40	250 ug/L	250
ug/L	Υ	J+	25-Aug-15 12:54	10 ug/L	10
ug/L	Υ	J+	25-Aug-15 13:40	10 ug/L	10
ug/L	Υ		25-Aug-15 13:40	50 ug/L	50
ug/L	Υ	J+	25-Aug-15 13:40	25 ug/L	25
ug/L	Υ		25-Aug-15 13:40	250 ug/L	250
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 10:58	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 10:58	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 13:40	250 ug/L	250
ug/L	N	U	25-Aug-15 12:11	0.1 ug/L	0.1
ug/L	Υ		25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	Υ		25-Aug-15 11:30	10 ug/L	10
ug/L	N	U	25-Aug-15 11:30	10 ug/L	10
ug/L	Υ		25-Aug-15 11:30	50 ug/L	50
ug/L	Υ		25-Aug-1511:30	50 ug/L	50

ug/L	N	U	25-Aug-1512:11	0.1 ug/L	0.1
ug/L	Υ	J+	25-Aug-15 11:30	10 ug/L	10
ug/L	Υ	J	25-Aug-15 12:11	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 12:11	1ug/L	1
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	25 ug/L	25
ug/L	N	U	25-Aug-15 11:30	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 12:54	250 ug/L	250
ug/L	Y	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J+	25-Aug-15 11:30	25 ug/L	25
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.25 ug/L	0.25
ug/L	Υ		25-Aug-1511:30	0.5 ug/L	0.5

ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	Υ		25-Aug-15 11:30	250 ug/L	250
ug/L	Υ		25-Aug-15 11:30	10 ug/L	10
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	250 ug/L	250
ug/L	Υ	J	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 12:11	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	250 ug/L	250
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	10 ug/L	10
ug/L	Υ	J+	25-Aug-15 12:11	10 ug/L	10
ug/L	Υ		25-Aug-15 12:11	50 ug/L	50
ug/L	Υ	J+	25-Aug-15 12:11	25 ug/L	25
ug/L	Υ		25-Aug-15 12:11	250 ug/L	250
ug/L	Υ		25-Aug-1512:11	250 ug/L	250

ug/L	Υ		25-Aug-1512:11	10 ug/L	10
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.25 ug/L	0.25
ug/L	N	U	25-Aug-1512:11	0.25 ug/L	0.25
ug/L	Υ		25-Aug-1512:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1512:11	1 ug/L	1
ug/L	N	U	25-Aug-1512:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:11	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1512:11	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1512:12	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1512:12	0.5 ug/L	0.5

ug/L	Y		25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:12	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 12:12	0.25 ug/L	0.25
ug/L	Y		25-Aug-1512:12	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:12	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 12:12	1ug/L	1
ug/L	N	U	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1512:12	0.1 ug/L	0.1
ug/L	Υ		25-Aug-15 12:54	50 ug/L	50
ug/L	Υ	J+	25-Aug-15 12:54	25 ug/L	25
ug/L	Υ		25-Aug-15 12:54	250 ug/L	250
ug/L	Υ		25-Aug-1512:54	250 ug/L	250
ug/L	Υ		25-Aug-1512:54	10 ug/L	10

ug/L	Υ	J	25-Aug-15 12:54	10 ug/L	10
ug/L	Υ		25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1512:54	25 ug/L	25
ug/L	N	U	25-Aug-1512:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1512:12	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-1512:12	2.5 ug/L	2.5
ug/L	Υ		25-Aug-15 12:12	1 ug/L	1
ug/L	N	U	25-Aug-1512:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1512:12	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:54	50 ug/L	50
ug/L	Υ	J	25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1512:12	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-1511:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Υ	J	25-Aug-1511:30	0.5 ug/L	0.5
ug/L	Y		25-Aug-1511:30	1ug/L	1

ug/L	N	U	25-Aug-1511:30	0.25 ug/L	0.25
ug/L	N	U	25-Aug-1511:30	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	2.5 ug/L	2.5
ug/L	Y		25-Aug-15 11:30	1 ug/L	1
ug/L	Υ		25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:12	250 ug/L	250
ug/L	Υ	J	25-Aug-1512:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 12:12	0.25 ug/L	0.25
ug/L	N	U	25-Aug-15 12:12	0.25 ug/L	0.25
ug/L	Υ		25-Aug-15 12:12	0.5 ug/L	0.5
ug/L	N	U	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:12	250 ug/L	250
ug/L	Υ	J	25-Aug-15 11:30	0.5 ug/L	0.5
ug/L	Υ		25-Aug-15 12:12	10 ug/L	10
ug/L	Υ		25-Aug-15 12:12	10 ug/L	10
ug/L	Y		25-Aug-15 12:12	50 ug/L	50
ug/L	Υ		25-Aug-1512:12	25 ug/L	25

ug/L	N	U	25-Aug-15 11:30	0.1 ug/L	0.1
ug/L	N	U	25-Aug-15 11:30	0.1 ug/L	0.1
ug/L	Υ	J	25-Aug-15 11:30	2.5 ug/L	2.5
ug/L	Υ	J+	25-Aug-15 12:12	25 ug/L	25

Reporting_Limit_Units	Matrix	QA_Comment	Latitude	Longitude Analysis
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468200.8 Metals (ICP/MS)

		7	y	
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.78162	-108.69278245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.78162	-108.69278 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	36.89331	-108.87864200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
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ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)

ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.89331	-108.87864200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	36.89331	-108.87864 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)

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ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)

ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
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ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
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ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
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ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.21846	-109.19081245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)

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ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.99622	-109.00468 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)

ug/L	Surface Water	L2 Val	37.21681	-109.19615 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399200.7 Metals (ICP)
ug/L	Surface Water	I 2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water		36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202245.1 Mercury (CVAA)
ug/L	Surface Water		37.21846	-109.19081200.7 Metals (ICP)
	Surface Water			
ug/L	purrace water	LZ VdI	36.74816	-108.41202 200.7 Metals (ICP)

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ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081200.8 Metals (ICP/MS)

ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081200.7 Metals (ICP)

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ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25823	-109.31060 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.73589	-108.25399 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.7 Metals (ICP)

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ug/L	Surface Water	L2 Val	36.74519	-108.53776245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	36.74519	-108.53776200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.7 Metals (ICP)

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ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
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ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	36.74519	-108.53776200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859200.8 Metals (ICP/MS)

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ug/L	Surface Water	L2 Val	37.25737	-109.61859200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859245.1 Mercury (CVAA)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	36.74816	-108.41202 200.7 Metals (ICP)

ug/L	Surface Water L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	36.74816	-108.41202 200.7 Metals (ICP)
ug/L	Surface Water L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.25737	-109.61859245.1 Mercury (CVAA)
ug/L	Surface Water L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.25737	-109.61859200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.25737	-109.61859200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.25737	-109.61859200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.25737	-109.61859200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	36.74816	-108.41202200.7 Metals (ICP)
ug/L	Surface Water L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
6, - ug/L	Surface Water L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
	Surface Water L2 Val		
ug/L		37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)

ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.21846	-109.19081 200.8 Metals (ICP/MS)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)
ug/L	Surface Water	L2 Val	37.25737	-109.61859 200.7 Metals (ICP)

ug/L	Surface Water L2	2 Val	37.14999	-109.86628245.1 Mercury (CVAA)
ug/L	Surface Water L2	2 Val	37.14999	-109.86628245.1 Mercury (CVAA)
ug/L	Surface Water L2	2 Val	37.14999	-109.86628 200.8 Metals (ICP/MS)
ug/L	Surface Water L2	2 Val	37.25737	-109.61859200.7 Metals (ICP)